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Bradley N. Miller, Joseph A. Konstan, John Riedl

July 2004 Transactions on Information Systems (TOIS) , Volume 22 Issue 3

Publisher: ACM

Full text available: Pdf (1.10 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 45, Downloads (12 Months): 382, Citation Count: 7

Recommender systems using collaborative filtering are a popular technique for reducing information overload and finding products to purchase. One limitation of current recommenders is that they are not portable. They can only run on large computers connected ...

Keywords: Collaborative Filtering, Peer-to-Peer Networking, Privacy, Recommender Systems

42 [Trading structure for randomness in wireless opportunistic routing](#)

Szymon Chachulski, Michael Jennings, Sachin Katti, Dina Katabi

August 2007 SIGCOMM '07: Proceedings of the 2007 conference on Applications, technologies, architectures, and protocols for computer communications

Publisher: ACM

Full text available: Pdf (350.14 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 65, Downloads (12 Months): 435, Citation Count: 3

Opportunistic routing is a recent technique that achieves high throughput in the face of lossy wireless links. The current opportunistic routing protocol, ExOR, ties the MAC with routing, imposing a strict schedule on routers' access to the medium. Although ...

Keywords: network coding, wireless networks

Also published in:

October 2007 SIGCOMM Computer Communication Review Volume 37 Issue 4

43 [Mining topic-specific concepts and definitions on the web](#)

Bing Liu, Chee Wee Chin, Hwee Tou Ng

May 2003 WWW '03: Proceedings of the 12th international conference on World Wide Web

Publisher: ACM

Full text available: Pdf (245.66 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 39, Downloads (12 Months): 273, Citation Count: 14

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Traditionally, when one wants to learn about a particular topic, one reads a book or a survey paper. With the rapid expansion of the Web, learning in-depth knowledge about a topic from the Web is becoming increasingly important and popular. This is also ...

Keywords: definition mining, domain concept mining, information integration, knowledge compilation, web content mining

44 [Nondeterministic Queries in a Relational Grid Information Service](#)

Peter A. Dinda, Dong Lu

November 2003 SC '03: Proceedings of the 2003 ACM/IEEE conference on Supercomputing

Publisher: IEEE Computer Society

Full text available:  Pdf (398.17 KB) Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 26, Citation Count: 5


A Grid Information Service (GIS) stores information about the resources of a distributed computing environment and answers questions about it. We are developing RGIS, a GIS system based on the relational data model. RGIS users can write SQL queries that ...

45 [Manipulating OOo documents with Ruby](#)

James Brill

March 2004 Linux Journal, Volume 2004 Issue 119

Publisher: Specialized Systems Consultants, Inc.

Full text available:  Html (24.17 KB) Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 18, Citation Count: 0

XML and Ruby let your scripts and your office suite handle the same files.

46 [Proceedings of the 30th annual international ACM SIGIR conference on Research and development in information retrieval](#)



Wessel Kraaij, Arjen P. de Vries, Charles L. A. Clarke, Norbert Fuhr, Noriko Kando

July 2007 SIGIR '07: Proceedings of the 30th annual international ACM SIGIR conference on Research and development in information retrieval

Publisher: ACM

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Welcome to the 30th year of SIGIR, the Annual International ACM SIGIR Conference on Research and Development in Information Retrieval. The growth in SIGIR over the past few years has been remarkable. SIGIR 2005 saw a record 368 full paper ...

47 [Data management in human networks](#)



Calicrates Policromades, Pablo Vidales, Martin Roth, Daniel Krennhuber

September 2007 CHANTS '07: Proceedings of the second ACM workshop on Challenged networks

Publisher: ACM

Full text available:  Pdf (352.45 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 109, Citation Count: 0

In this paper we study the use of a semantically rich storage model to fulfill the data transmission requirements of challenged networking environments, which are characterised by long delays and frequent communication disruptions. Practical experience ...

Keywords: challenged networks, data management

48 Exploring a digital library through key ideas

Bili N. Schilit, Okan Kozak

June 2008 JCDL '08: Proceedings of the 8th ACM/IEEE-CS joint conference on Digital libraries

Publisher: ACM

Full text available:  Pdf (847.81 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 29, Downloads (12 Months): 133, Citation Count: 0

Key Ideas is a technique for exploring digital libraries by navigating passages that repeat across multiple books. From these popular passages emerge quotations that authors have copied from book to book because they capture an idea particularly well: ...

Keywords: data mining, digital libraries, great ideas, humanities research, hypertext, key phrases, quotations

49 A ray tracing solution for diffuse interreflection

Gregory J. Ward, Francis M. Rubinstein, Robert D. Clear

August 2007 SIGGRAPH '07: SIGGRAPH 2007 courses

Publisher: ACM

Full text available:  Pdf (23.97 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 40, Downloads (12 Months): 312, Citation Count: 0

An efficient ray tracing method is presented for calculating interreflections between surfaces with both diffuse and specular components. A Monte Carlo technique computes the indirect contributions to illuminance at locations chosen by the rendering ...


Keywords: caching, complexity, diffuse, illuminance, interreflection, luminance, monte carlo technique, radiosity, ray tracing, rendering, specular

50 Secure and practical defense against code-injection attacks using software dynamic translation

Wei Hu, Jason Hiser, Dan Williams, Adrian Filipi, Jack W. Davidson, David Evans, John C. Knight, Anh Nguyen-Tuong, Jonathan Rowanhill

June 2006 VEE '06: Proceedings of the 2nd international conference on Virtual execution environments

Publisher: ACM

Full text available:  Pdf (270.13 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 129, Citation Count: 2

One of the most common forms of security attacks involves exploiting a vulnerability to inject malicious code into an executing application and then cause the injected code to be executed. A theoretically strong approach to defending against any type ...

Keywords: software dynamic translation, virtual execution

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